



www.cateye.com

CATEYE CO., LTD.

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PRODUCT CATALOG **2014**
AUTUMN-WINTER



www.cateye.com



2.4GHz Digital wireless

Our digital 2.4GHz technology has the fastest wireless data transmission and virtually eliminates interference and crosstalk.



Compatible with CatEye or third-party
Bluetooth® Smart sensors



ISCTec™

Revolutionary Integrated Speed Cadence Technology (ISCTec™) sensor. Combines both measurements in a single unit that mounts quickly on virtually any chainstay.

PATENTED:
BELGIUM / CHINA / FRANCE / GERMANY /
HONG KONG / ITALY / JAPAN / NETHERLAND /
SPAIN / UNITED KINGDOM

PATENT PENDING:
USA



Back Light

EL or LED backlight illuminates screen when pressed.



ClickTec™ / ClickTec+™

The simple and effective ClickTec™ mode button makes toggling through functions as easy as possible. By integrating the toggle switch into the face of the computer itself, CatEye has eliminated the frustration of having to feel or look for the right button while riding. The cantilevered computer body allows the portion of the screen pushed to act as the button itself, creating a sleek, concealed-button appearance and maximizing display space.

ClickTec™
PATENTED:
BELGIUM / CHINA / FRANCE /
GERMANY / HONG KONG / ITALY /
NETHERLAND / SPAIN / TAIWAN /
UNITED KINGDOM / USA

PATENT PENDING:
CANADA

ClickTec+™
PATENTED:
BELGIUM / CANADA / CHINA /
FRANCE / GERMANY /
HONG KONG / ITALY / JAPAN /
NETHERLAND / SPAIN / TAIWAN /
UNITED KINGDOM / USA



FlexTight™

The innovative and versatile FlexTight™ bracket by CatEye can be quickly and securely fastened to virtually any handlebar or stem. Fully re-usable, the FlexTight™ bracket mounts easily without tools and can be finely adjusted and tightened by hand enabling numerous possible computer placement configurations.

PATENTED:
BELGIUM / CANADA / CHINA / FRANCE /
GERMANY / HONG KONG / JAPAN / LUXEMBOURG /
NETHERLAND / TAIWAN / UNITED KINGDOM

PATENTED: / MODEL: SP-11
BELGIUM / CHINA / DENMARK / FRANCE /
GERMANY / JAPAN / NETHERLAND / TAIWAN /
UNITED KINGDOM / USA



Reverse Offset Lens technology

Engineered for optimal brightness and efficiency, our Reverse Offset Lens design launches the next generation in lighting technology.



OptiCube™ technology

Our proprietary OptiCube™ lens technology maximizes brightness for greater visibility.



Auto Light technology

Auto on/off controlled by motion and light optic sensors to automatically turn light on when darkness and motion are detected.

TECHNOLOGY



ANT+™

Compatible with CatEye or third-party ANT+™ sensors



GPS

Tracks distance, time, speed and GPS position



Mirror Mode

Display ride data and call/email alerts from smartphone to cyclo computer



Smart Set Up

Quick cyclo computer set up via smartphone



WEB Uploadable

Route data log and the data including altitude with maps can be shared online



PC Downloadable

Download training data to your computer



ROAD BIKE

Road bike use recommended



Reflector technology

Our reflector technology exceeds highest government standards for reflective capabilities in USA(CPSC), Great Britain(BS), Europe(ECE) and Japan(JIS).



Rechargeable technology

USB rechargeable products recharge the batteries from any USB port.



Adjustable

Bracket rotates to adjust light beam angle.



Cartridge battery

Cartridge battery is compact and safe to change without any additional tools.



Semi Transparent

Semi transparent casing allows light to shine through providing greater side visibility.



APPLICATION / WEBSITE

CATEYE Cycling™



For Strada Smart

- Upload Ride Data to CatEyeAtlas™, Strava™ and TrainingPeaks™ with the press of the button
- View call / email alerts and ride data in real time on the Strada Smart
- Smart Set-Up, Customizable Display and Clock Auto Adjustment
- Import a summary of ride data in Sensor Direct Mode

- * App can be used directly with smartphone.
- * Please visit cateye.com for a complete list of all applicable devices and email programs.

Cateye Cycling for iPhone/Android



CATEYE Sync™

Software



For Stealth evov+ / evov, Stealth 50 / 10, Q Series and INOU

- One button data upload to CATEYE Atlas™ site.
- Data management
- Setup cyclocomputer from PC
- Download the free CATEYESync™ software from CATEYEAtlas™ site.

System requirement

- OS: Windows XP (32 bit) and Vista / 7 / 8 (32 bit/64 bit)
- * .NET Framework 3.5 is required.
- Mac OSX v10.6 or later
- Browser: Internet Explorer 7 or later
- Safari 4.0 or later, Firefox, Google Chrome 5.0 or later



* Photo and video recording: INOU only

CATEYE Atlas™

At CateyeAtlas™.com you can view and map your ride data, then share online your friends.



APPLICATION / WEBSITE

share your adventure.
CATEYE Atlas™
www.cateyeatlas.com

CYCLOCOMPUTER

PERFORMANCE

Keep your phone safe and preserve the battery.

Place in Pocket

Super-easy to view & operate.

Mount on Bike

SPEED

CADENCE

HEART RATE

POWER

CALL

EMAIL

STRAVA
TRAINING
PEAKS™

NEW



STRADA SMART
CC-RD500B



Bluetooth SMART
share your adventure.
CATEYE Atlas™

- **Bluetooth® Smart / SPEED + CADENCE + HEART RATE + POWER**
- **16 FUNCTIONS & 16 FEATURES**

The Strada Smart connects with your smartphone through the CatEye Cycling App. The Strada Smart is mounted on your handlebar or stem, while the smartphone is stashed out of harm's way in a pocket or saddle bag.

In Mirror mode, the smartphone records ride data and transmits a copy to the Strada Smart. Phone call and email alert icons are also displayed. The phone is kept in sleep mode, preserving the battery. The Strada Smart can work with *Bluetooth®* Smart Speed, Cadence, Heart Rate and Power sensors in this mode.

When smartphone use is not an option, Sensor Direct mode can be used as a back up. Sensor Direct mode syncs the Strada Smart directly with the *Bluetooth®* Smart Speed, Cadence, Heart Rate and Power sensors, so important ride data is always available.

Post ride, the data is easily uploaded from the App to CatEyeAtlas™, Strava™ and TrainingPeaks™.

App Cateye Cycling



FEATURES

- Upload Ride Data to CatEyeAtlas™, Strava™ and TrainingPeaks™ with the press of the button
- View call / email alerts and ride data in real time on the Strada Smart
- Smart Set-Up, Customizable Display and Clock Auto Adjustment
- Import a summary of ride data in Sensor Direct Mode

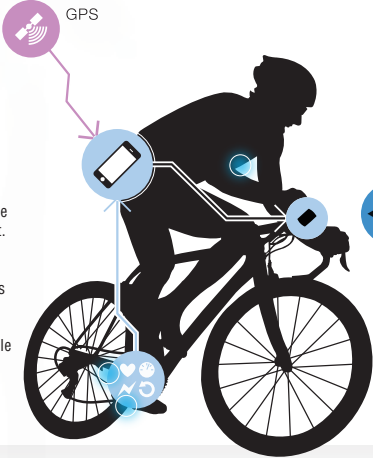
- * App can be used directly with smartphone.
- * Please visit cateye.com for a complete list of all applicable devices and email programs.

Cateye Cycling for iPhone/Android

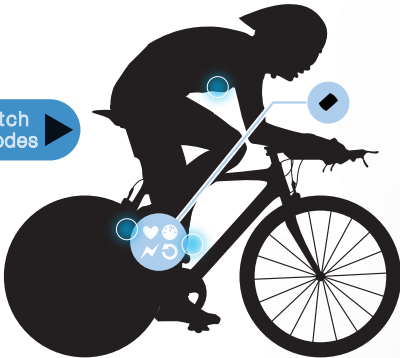


MIRROR MODE

- Data from smartphone is sent to the Strada Smart where you can view it.
- GPS signal to the smartphone measures Speed and Altitude.
- Optional *Bluetooth®* Smart sensors record Speed, Cadence, Heart Rate and Power.
- Displays Call/Email alert on the cycle computer.



Easily Switch Between Modes



SENSOR DIRECT MODE

- When smartphone use is not an option, such as in a race, the Strada Smart syncs with Speed, Cadence, Heart Rate and Power *Bluetooth®* Smart sensors.
- Post-ride data is sent to your smartphone.

[Optional *Bluetooth®* Smart Sensors]



Bluetooth SMART

- *Bluetooth®* low energy technology reduces power consumption
- Communicates wirelessly with smartphone without additional attachments

The Bluetooth® mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by CATEYE Co.,Ltd. is under license. Other trademarks and trade names are those of their respective owners.

MODE OPTIONS	Measuring, Displayed			Alert		Record		
	Speed	Cadence,Heart Rate, Power	Altitude	Call	Email	Map	Graph	*Summary
Mirror Mode with Smartphone	● (Smartphone GPS)		● (Smartphone GPS)	●	●	●	●	●
Mirror Mode with Smartphone and Sensors	●	●	● (Smartphone GPS)	●	●	●	●	●
Sensor Direct Mode with Sensors	●	●						●

* Summary : Ride date and time, Elapsed time, Trip distance, Average and maximum values of each measurement

[Also Available]



Speed / Cadence + Heart Rate Sensor Kit

Speed / Cadence Sensor Kit

STRAVA™
TRAINING
PEAKS™

NEW



STEALTH evo+
CC-GL51



- GPS AND ANT+™ / SPEED + CADENCE + HEART RATE + POWER + POWER BALANCE + ALTITUDE
- 19 FUNCTIONS & 15 FEATURES

Developed from Pro Cyclist feedback, the Stealth evo+ features impressive upgrades from the Stealth 50. The GPS/ANT+™ enabled Stealth evo+ sets up in a flash and syncs seamlessly with ANT+™ Power, Heart Rate, Cadence and Speed sensors. NEW functions include Maximum and Average Power, Heart Rate and Cadence measurements, as well as Power Balance (left/right power percentages) and Current Altitude. Stay in control with Manual Start / Stop and a Programmable Display that allows you to select the data you choose to view. After the ride, upload and share data on CatEyeAtlas™, Strava™ or TrainingPeaks™. The evo+. Designed for optimum cycling training.



USB cradle for battery recharge and data upload (included)



CatEye optional ANT+™ Sensors



Speed/Cadence Sensor (ISC-11)



Heart Rate Sensor (HR-11)

[Also Available]



Speed/Cadence + Heart Rate Sensor Kit

DIGITAL
2.4G

- 2.4GHZ DIGITAL WIRELESS/SPEED + CADENCE + HEART RATE
- 19 FUNCTIONS & 12 FEATURES (TR310TW) 15 FUNCTIONS & 10 FEATURES (TR210DW)

The redesigned V3n brings greater reliability to our most feature-packed computer. The 2.4 GHz digital data transmission virtually eliminates interference and crosstalk, while the large screen simultaneously displays speed, cadence, heart rate and time information. The sensor component combines the speed and cadence sensors into one reliable unit that easily adjusts to most bikes. The all-new detachable fabric HR sensor is designed to be more comfortable than tradition chest straps. The FlexTight™ bracket fits almost all stems and handlebars without tools.



V3n
CC-TR310TW / CC-TR210DW



CC-TR310TW



2.4GHz Digital Speed/Cadence Sensor (ISC-10) included



2.4GHz Digital Heart Rate Sensor (HR-10) included

CC-TR210DW

Heart Rate Sensor (HR-10) sold separately.



2.4GHz Digital Speed/Cadence Sensor (ISC-10) included

CYCLOCOMPUTER
PERFORMANCE

DIGITAL
2.4G



STRADA DIGITAL WIRELESS
CC-RD430DW / CC-RD420DW / CC-RD410DW



CC-RD430DW
CC-RD410DW



CADENCE
STRADA CADENCE
CC-RD200



- 2.4GHZ DIGITAL WIRELESS / SPEED + HEART RATE + CADENCE
- 10 FUNCTIONS & 12 FEATURES (RD430DW) 9 FUNCTIONS & 12 FEATURES (RD420DW) 9 FUNCTIONS & 11 FEATURES (RD410DW)

Strada Digital Wireless cycle computers deliver cycling functionality in a sleek simple package. Using the latest 2.4GHz digital wireless sensors all models are virtually interference free and feature automatic sensor recognition, so you can track all your rides no matter which bike you choose. Available with speed + cadence (RD410DW), speed + heart rate (RD420DW) and speed + cadence + heart rate (RD430DW) – there's a Strada Digital to suit your cycling needs.

PROGRAMMABLE DISPLAY

Displays Speed, Cadence or Heart Rate constantly in top row of screen



CC-RD430DW



2.4GHz Digital
Speed/Cadence Sensor
(ISC-10) included



2.4GHz Digital
Heart Rate Sensor
(HR-10) included

CC-RD420DW

Speed/Cadence Sensor
(ISC-10) sold separately.



2.4GHz Digital
Speed Sensor
(SPD-10) included



2.4GHz Digital
Heart Rate Sensor
(HR-10) included

CC-RD410DW

Heart Rate Sensor
(HR-10) sold separately.



2.4GHz Digital
Speed/Cadence Sensor
(ISC-10) included

- CADENCE
- 9 FUNCTIONS & 9 FEATURES

All of essential functions - plus cadence - with the mode button integrated into the computer face. Your legs are your engine, and the Strada Cadence is your tachometer. This sleek CatEye cycle computer delivers the essential functions of the Strada plus pedal cadence. The Strada Cadence boasts the largest screen and numbers in its class. With the ClickTec™ interface, you can switch among eight modes by simply pressing the bottom of the computer face. The innovative FlexTight™ bracket mounts quickly, securely and without tools to virtually any handlebar or stem. The tool-free speed and cadence sensor mounts effortlessly to any standard (non-elevated) chain stay. Are you spinning or grinding? Guess no more.



Bracket & Sensor



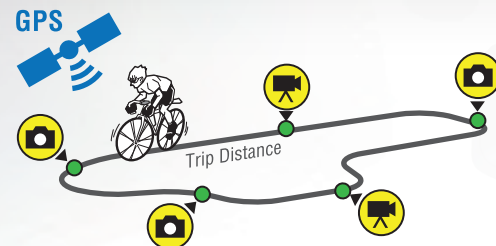
MULTI SPORTS COMPUTER ENTHUSIAST



INOUE MSC-GC100



share your adventure.
CATEYE Atlas™



GPS CAMERA AND VIDEO RECORDER

- CATEYE Atlas™ to view and map your photos and video, then share online with your friends
- CATEYE Sync™ software to upload recorded routes, photos and video to PC
- FlexTight™ bracket and helmet mount included
- 1GB Micro SD card included (supporting up to 32GB)
- 2 AAA rechargeable or alkaline batteries

6.5 hours of continue GPS logging / 6 hours of GPS logging + auto photo recording/ 2.5 hours of GPS logging + video recording



PHOTO



VIDEO



STRAVA
TRAINING
PEAKS™

NEW



STEALTH evo CC-GL11



share your adventure.
CATEYE Atlas™

- GPS / SPEED / ALTITUDE
- 9 FUNCTIONS & 14 FEATURES

The Stealth evo delivers basic cycling functions plus a few impressive upgrades from the Stealth 10. The Stealth evo sets up in a flash and uses GPS technology to calculate your position quickly. NEW functions include Current Altitude, Manual Start/Stop and a Programmable Display that allows you to select the data you choose to view. After the ride, upload and share data on CatEyeAtlas™, Strava™ or TraininPeaks™. The evo. Designed for social cycling simplicity.



USB cradle for battery recharge and data upload

CYCLOCOMPUTER ENTHUSIAST

NEW

OF-100 Out-Front Bracket
(Option)

Applicable Models:
All CatEye cyclocomputers except for V series, Adventure and wired computers.



CYCLOCOMPUTER
ENTHUSIAST



NEW

PADRONE
CC-PA100W



- WIRELESS / SPEED
- 7 FUNCTIONS & 8 FEATURES

You spoke, we listened. Developed from CatEye customer feedback, the Padrone features the largest display available on the market today. From the downhill mountain biker to the farsighted cyclists, the Padrone is ideal for anyone who wants to enjoy a squint-free ride and a fast, simple set-up.



Analog Speed Sensor (SPD-01)



Screen Size
85%
Larger ↑



[Compare with the Velo Wireless+]



Computer
22%
Thinner ↓



**STRADA SLIM/
STRADA WIRELESS**
CC-RD310W



- WIRELESS / SPEED
- 8 FUNCTIONS & 10 FEATURES

The Strada Slim computer is a 'slimmed down' version of the original Strada Wireless computer. Newly designed circuitry and increased efficiency allows for a smaller battery, so the computer can be thinner and lighter. The smaller package still boasts the same great cycling features and functions with a larger screen and the ability to customize your display by showing only the functions you select. Designed for road bikes, the Strada Slim comes with the Slim Sensor that can be placed inside the front fork so it is virtually out of sight, giving your road bike a sleek, aerodynamic look. For all other bikes, the Strada Wireless comes standard with the 'slim' computer head unit plus the standard speed sensor designed to fit all bikes.

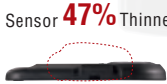
Screen Size
23%
Larger ↑



[Compare with the original Strada Wireless]



Computer
35%
Thinner and
Lighter ↓



Sensor **47%** Thinner ↓

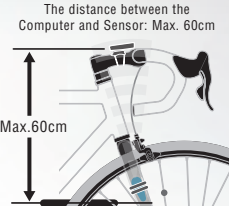
Strada Slim:
Slim Sensor (SPD-02)
included.



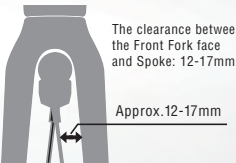
Strada Wireless: Standard
Sensor (SPD-01) included.



Slim Sensor (SPD-02) designed for road bikes



The distance between the
Computer and Sensor: Max. 60cm



The clearance between
the Front Fork face
and Spoke: 12-17mm

Approx. 12-17mm

* If the slim speed sensor SPD-02 does not work on
your bike, please use the analog speed sensor SPD-01.
Strada Slim computer works with the SPD-01.

CYCLOCOMPUTER
ENTHUSIAST



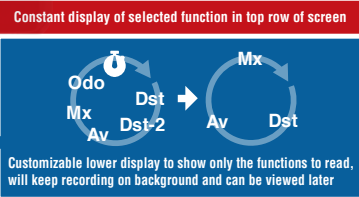
WIRELESS

MICRO WIRELESS
CC-MC200W

ClickTec+ FlexTight Back Light

- WIRELESS / SPEED
- CUSTOMIZE DISPLAY
- 9 FUNCTIONS & 9 FEATURES

No more scrolling through functions - the Micro Wireless allows you to customize your display and view it on a larger, LED backlit screen. It also features a slim body and is available in black or white. Functions include Current speed, Maximum speed, Average speed, Odometer, Trip distance 1 & 2, Elapsed time, Stopwatch and Clock. Stop watch in Auto mode is great for timing segments of the ride.



Analog Speed Sensor (SPD-01)
* This computer works with the slim speed sensor SPD-02.



WIRELESS

2 ways to stay fit
Bike x *Walk*
CYCLOCOMPUTER PEDOMETER

CATEYE FIT
CC-PD100W

ClickTec FlexTight

- WIRELESS / SPEED
- WIRELESS CYCLOCOMPUTER + 3-D PEDOMETER
- 9 FUNCTIONS & 8 FEATURES

Take your workout anywhere you go with all the cycling functions and features you've come to expect from CatEye plus the addition of a 3-D pedometer. Simply remove the CatEye Fit from your bike, throw it in your pocket or bag and away you go. The built-in 3-D sensors automatically track your steps once it's removed from the bike, so there's no need to strap it to your hip or waist. It tracks in real time current/average/max speed, elapsed time, distance in Bike Mode and tracks steps, elapsed time, distance and calories in Walk Mode. The CatEye Fit is easy to use with auto data save and reset each day, a large, easy to read screen, and is available in black, white, and red with matching bicycle sensor.



Analog Speed Sensor (SPD-01)
* This computer works with the slim speed sensor SPD-02.

DIGITAL



ADVENTURE
CC-AT200W

ClickTec+ FlexTight Altitude Slope Temperature

- DIGITAL WIRELESS / SPEED + ALTITUDE
- SEA LEVEL ALTITUDE / ASCENDING ALTITUDE / TOTAL ALTITUDE GAIN / SLOPE / TEMPERATURE
- 14 FUNCTIONS & 13 FEATURES

Whether for capturing the elevation off-road or all the rolling hills on a road ride, the Adventure is simple to us but feature packed. The ClickTec Plus™ single button design that is easy to use even in the most challenging terrain. With innovative features like reference and home altitude, second bike sensor recognition all in a digital wireless design, this is a computer rugged enough for off road and elegant enough for sleek road bikes. Innovative features meet smart design in the CatEye Adventure.



Digital Speed Sensor



CYCLOCOMPUTER
LIFESTYLE



VELO WIRELESS+
CC-VT210W
WIRELESS

- WIRELESS / SPEED
- 9 FUNCTIONS & 6 FEATURES

The Velo Wireless+ is the wireless computer simplified. Nine basic functions illuminated in larger digits tell you all you need to know about your ride. Virtual caloric consumption and Carbon Offset information help you feel even better about choosing to go by bike.



Analog Speed Sensor (SPD-01)
* This computer works with the slim speed sensor SPD-02.



Heavy Duty Wire

- HEAVY DUTY WIRE
- 9 FUNCTIONS & 5 FEATURES

A new look for an old favorite, the Enduro has a large screen with 2 lines of data. The heavy duty wire provides extra durability for off road use.



ENDURO
CC-ED400



Bracket & Sensor

- 9 FUNCTIONS & 4 FEATURES

CatEye's Velo 9 is user friendly, features a large screen, simple one-button operation and a universal bracket that fits both stem and handlebar. Functions include Current/Average/Max speed, Elapsed time, Calorie Consumption, Trip/Total Distance, Clock and Carbon Offset.



VELO 9
CC-VL820



Bracket & Sensor

- 7 FUNCTIONS & 4 FEATURES

CatEye's Velo 7 is user friendly, features a large screen, simple one-button operation and a universal bracket that fits both stem and handlebar. Functions include Current/Average/Max speed, Elapsed time, Trip/Total Distance and Clock.



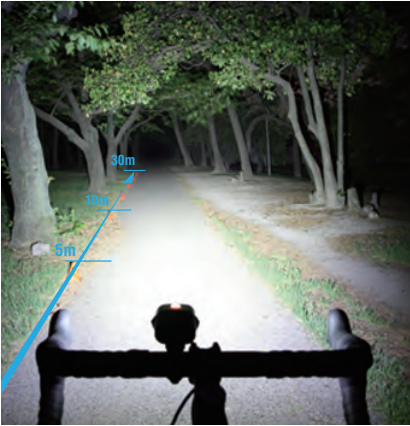
VELO 7
CC-VL520

CYCLOCOMPUTER
LIFESTYLE

HEADLIGHT
PERFORMANCE



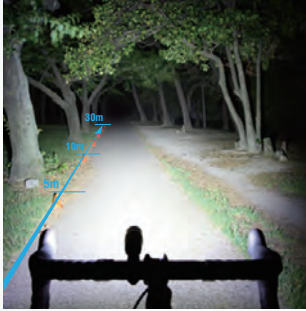
The Volt1200 is a USB rechargeable headlight with a massive 1200 lumen output. It emits 1200 lumens of light through 2 super bright LEDs. This light features 5 modes: Dynamic, Normal, All-Night, Hyper Constant and Flashing. The Volt1200 has a Lithium-ion rechargeable cartridge battery that is safe to change. With a 2 hour run time on Dynamic Mode and optional helmet mount, the Volt1200 will take you from the bike lane to the trail.



HEADLIGHT
ENTHUSIAST



The Volt700 is a USB rechargeable headlight with 700 lumen output and quick-change, large capacity 3100mAh Li-ion battery. The 700 lumen Volt700 features five modes: Dynamic, Normal, All-Night, Hyper-Constant and Flashing. The large capacity 3100 mAh Li-ion cartridge battery that can be charged via micro USB. The battery is compatible with the Volt300 and Volt50, making it a smart addition to the Volt light series. The Volt700. Super compact. Super bright.



Optional charging cradle and spare cartridge battery (3100mAh) (Volt700/300/50 compatible)



HEADLIGHT
ENTHUSIAST



The Volt300 is a USB rechargeable headlight that features quick-change cartridge battery and 300 lumen output in compact design. This light features five modes: High, Normal, Low, Hyper Constant and Flashing. The Volt300 can be mounted on or under the handlebars or on the helmet. Spare cartridge batteries, ideal for long rides and commuting, and charging cradle are available as add-on parts and can be changed safely and easily without any additional tools.



[Also Available]



Spare Cartridge Battery + Fast Charging Cradle Kit

HEADLIGHT
ENTHUSIAST



For the focused, on-the-go multi-tasker, the Nano Shot + gives you one less thing to worry about, no matter where your travels take you. 2 super-bright, ultra-efficient LED's fire up 600 lumens (5,000 candlepower) in a lightweight design and rechargeable via any USB port, so you'll never ride home in darkness again no matter how busy you get.



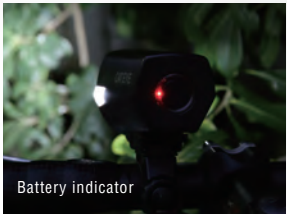
HEADLIGHT
ENTHUSIAST



ECONOM FORCE
HL-EL540RC / HL-EL540



Ecology meets economy. The CatEye Econom Force uses ROL™ technology and 4 AA batteries to provide an efficient, regulated 170 lm (4,000 candlepower) light beam. Rechargeable version (HL-EL540RC) and standard version with upgradable option (HL-EL540).



Upgradable option
(HL-EL540)

HEADLIGHT
LIFESTYLE



VOLT100



VOLT100
HL-EL150RC



The Volt100 is an affordable USB rechargeable headlight with 100 lumen output. The USB rechargeable Volt100 headlight features a 100 lumen output and three modes: High, Low, and Flashing. Handlebar and helmet mountable, the Volt100 is compact and easy to remove from the bracket, so you can take it off at your destination and stash it away until the ride home. The smartly designed bezel provides excellent side visibility. The Volt100. Designed for Urban Riding.



**CFB-100 Center Fork Bracket
(Option)**

Applicable Models:
Volt1200 / 700 / 300 / 100
Nano Shot+ / Nano Shot
Econom Force / Econom
Uno
Jido
HL-EL135



HEADLIGHT

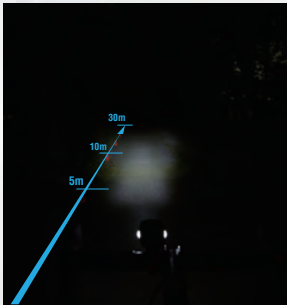
LIFESTYLE



ECONOM
HL-EL340RC / HL-EL340



Ecology meets Economy. The CatEye Econom uses ROL™ technology and 2 AA batteries to produce 1,000 candlepower in this powerful package. Rechargeable version (HL-EL340RC) and standard version with upgradable option (HL-EL340).



UNO
HL-EL010



Never get caught in the dark again. CatEye's Uno is the perfect light for around-town commuting or for an emergency light for when you stay late at the café. Super compact design throws more than 400 candlepower with our new OptiCube™ lens technology. One AA battery and one LED will run up to 60 hrs in flashing mode and up to 15 hrs in constant. Featuring water resistant construction and our FlexTight™ tool-free mounting bracket that allows you to quickly and easily attach the Uno to virtually any handlebar.



JIDO
HL-AU230



Enjoy automatic safety with the CatEye Jido. Five 5 mm white LEDs turn on automatically whenever darkness and motion are detected. Easily choose between auto and manual mode for additional safety options. 4 AA batteries power the Jido for up to 60 hours in flashing mode. Constant mode provides 30 hours of runtime and a low battery indicator warns you when it's time to replace your batteries.



HEADLIGHT

LIFESTYLE



HL-EL135



The HL-EL135 has three LEDs with OptiCube™ lens technology for a wider beam with excellent visibility. Featuring flashing and constant modes, as well as more than 320 hours of runtime. This is the perfect compact commuter light.



SAFETY LIGHT
ENTHUSIAST

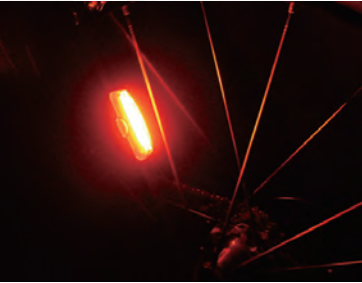
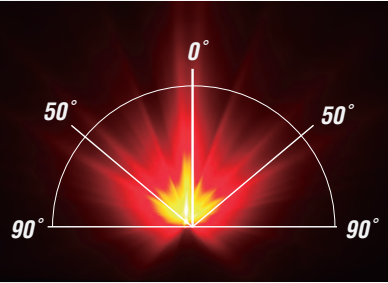


NEW

RAPID X
TL-LD700



The USB Rechargeable Rapid X provides a bright, powerful glow with incredible side visibility. When the battery runs low, the low battery "Auto Save" function automatically changes the light pattern from the current mode to flashing, providing an additional hour of riding safety. 6 modes. 2 hour charge time. Light output of the rear light has increased from 15 to 25 lumens.



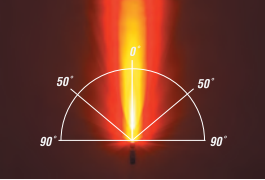
SAFETY LIGHT
ENTHUSIAST



VOLT50
HL-EL460RC REAR



Superior visibility NIGHT or DAY. Powerful enough to be seen in the day light or rainy, foggy weather. The compact, rechargeable Volt50 tail light emits 50 lumens for optimum visibility on the road. It has four modes: Constant, Flashing, Rapid and Pulse. The low battery indicator provides a quick reference that it's time to recharge. Seat post bracket included. Mounts to the saddle with optional saddle rail mount.



Cartridge battery system



Optional charging cradle and spare cartridge battery (Volt300/Volt50 compatible)



USB rechargeable



RM-2 Saddle Rail Mount (Option)

SAFETY LIGHT

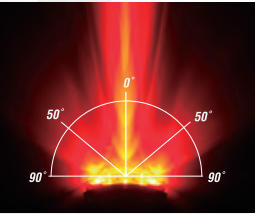
ENTHUSIAST



RAPID 5
TL-LD650



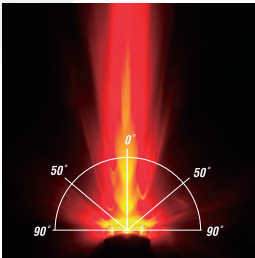
Never be missed. The CatEye Rapid 5 tail safety light includes the high power center SMD-LED and two 5 mm LEDs of the Rapid 3, but adds two more side mounted high-power SMD-LEDs for maximum visibility from all directions. Four modes allow you to customize your visibility. The rapid mode is an all out attention grabber, using all 5 LEDs in a unique pattern guaranteed to get you noticed. The peleton-friendly pulse mode foregoes the high-power center LED to save blinding your riding buddies, while the constant and flashing modes add daytime safety options. 2 included AAA batteries will run the Rapid 5 for up to 100 hours and comes with the newly designed SP-11 FlexTight™ bracket. Compatible with the all-new RM-1 Saddle Rail bracket and the clothing clip, available separately.



RAPID 3
TL-LD630



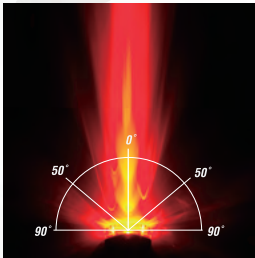
The CatEye Rapid 3 head and tail lights include a high power center SMD-LED and two 5mm LEDs for outstanding visibility. Three modes allow you to customize your visibility. The Rapid mode is a specifically designed flashing pattern created to improve visibility and quickly capture driver's attention. A SP-11 (rear) or SP-12-F (front) FlexTight™ handlebar bracket is included and the Rapid 3 is also compatible with the RM-1 Saddle Rail bracket (rear) and the clothing clip, available separately.



RAPID 1
TL-LD611



The CatEye Rapid 1 head and tail lights are USB rechargeable safety lights that feature a high power SMD-LED with OptiCube™ technology and a unique rapid flashing pattern that quickly grabs motorists' attention. The included USB charger rapidly rejuvenates the built in Li-Ion battery and a low-battery indicator reminds you when the charge is getting low. 4 modes give you a choice of visibility options for both nighttime and daytime safety. Both the white Front Rapid 1 and the red Rear Rapid 1 comes with the newly designed low-profile SP-12 FlexTight™ bracket. Compatible with the all-new RM-1 Saddle Rail bracket and the clothing clip, available separately.



USB rechargeable

SAFETY LIGHT

ENTHUSIAST

Rapid mode

Rapid mode is a specifically designed flashing pattern created to improve visibility and quickly capture driver's attention.



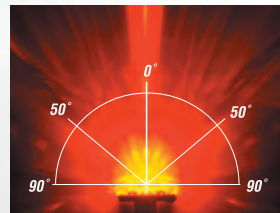
RM-1 Saddle Rail Mount

*OPTION
RAPID 5 / 3 / 1
OMNI 5 / 3

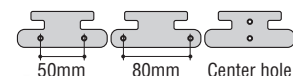
SAFETY LIGHT ENTHUSIAST



Never worry about turning your tail light on (or off) again! The new Reflex Auto tail light has both optic and motion sensors to determine when to automatically activate the light. When darkness and motion are detected the light turns on instantly! The combination of active and passive safety help provide even more visibility. The "active" safety refers to our standard tail light technology, perfected over years of development. The "passive" safety component refers to our outstanding CPSC/BS/ECE/JIS reflector design that has exceeded highest governmental standards for many years. The 5 super-bright modes, over 180 degrees of visibility, and various mount options will help you stand out from the crowd and guarantee you'll be noticed at night!

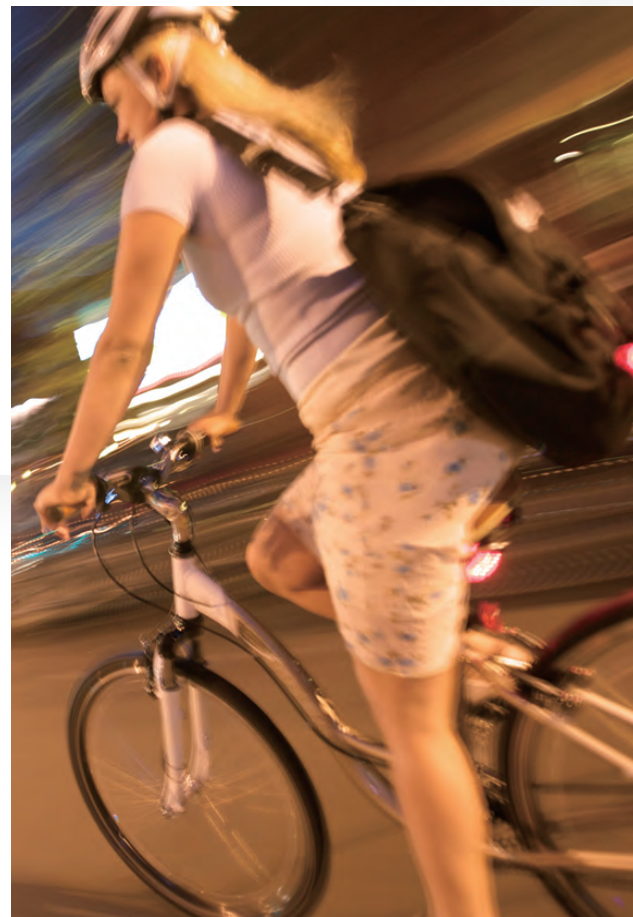


REAR RACK MOUNT BRACKET



Included with : REFLEX AUTO / REFLEX / BLITZ AUTO

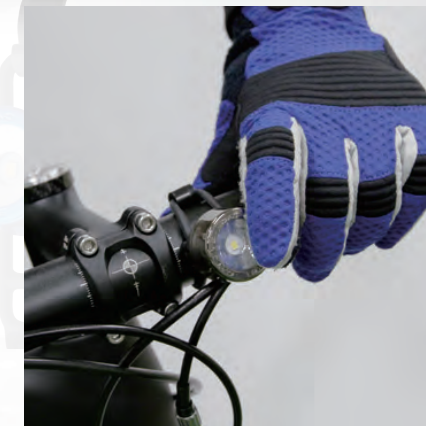
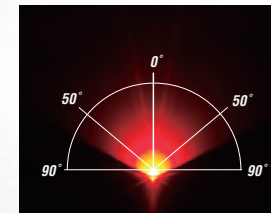
*OPTION
RAPID 5/3/1 / SOLAR / OMNI 5 / OMNI 3



SAFETY LIGHT LIFESTYLE



The Nima 2 is a fun safety light with multiple mounting options. Stylish and fun, the Nima 2 is available in Chrome Black, Chrome Red and Chrome Blue. The Nima 2 has a wide light beam and four modes: Constant, Flashing, Rapid and Pulse. The heavy-duty rubber band is integrated with the light and can be attached to a handlebar, helmet, or bag. The Nima 2. Vibrant, cool Urban Cycling Safety.



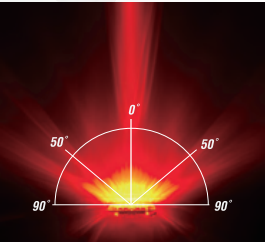
SAFETY LIGHT
LIFESTYLE



OMNI 5
TL-LD155

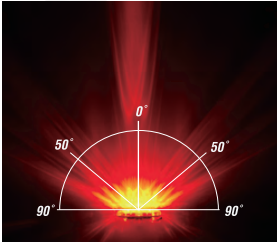
Five bright LEDs deliver great brightness with impressive runtime. New Omni Directional Technology increases safety while three modes – rapid, flashing and constant, let you select the right level of visibility. With two AAA batteries, the TL-LD155 will run up to 120 hours. The simple, tool-free FlexTight™ bracket and included clothing clip allow you to easily attach the Omni 5 anywhere you'd like. 360 degree visibility design for rear version.



OMNI 3
TL-LD135

Awesome triple-LED performance at an economical price. New Omni Directional Technology increases safety while three modes – rapid, flashing and constant - let you decide how flashy you want to be. Two AAA batteries provide up to 150 or 200 hours of run time. CatEye exclusive FlexTight™ bracket and included clothing clip allow you to mount the Omni 3 virtually anywhere you'd like. 360 degree visibility design for rear version.



SAFETY LIGHT
LIFESTYLE



ORBIT
SL-LD120

Join the revolution in side-visibility design with the new CatEye Orbit. This lightweight, spoke-mounted LED projects light in virtually all directions. This unique placement creates eye-catching movement when you ride that will stop traffic, letting you maintain your sphere of influence on the darkest streets. CatEye Orbit come in amber only and feature powerful constant and flashing modes. They mount easily and securely to your wheel spokes without tools. Another road rule from CatEye: put a new spin on safety.



COMPARISON CHART MULTI SPORTS COMPUTER / CYCLOCOMPUTER

		Current Speed	Maximum Speed	Average Speed	Trip Distance	Total Distance (Odo)	Elapsed Time	Total Time	Countdown	Clock / Date	Altitude	Temperature	Heart Rate	Calorie Consumption	Cadence	Carbon Offset	Other	Lap		File or Data view	Wireless Sensor	Backlight	ClickTec™	Pace Arrow	Alarm	Start/Stop	Odometer Manual Set	Menu Screen	Dual Tire Size	Battery Indicator	FlexTight™	Mounting Position	Rear Speed Sensor	Automatic 2nd Bike Sensor Recognition	Other
PERFORMANCE	STRADA ^{NEW} SMART	●	●	●	● (1,2)	●	●	—	—	12,24	● In Mirror mode	—	Current / Average / Maximum*3	—	Current / Average / Maximum*3	—	Power*4 Programmable display	—	● (on Smartphone)	Power / Heart Rate / Cadence / Speed Bluetooth® Smart ready	—	●	Speed	—	Auto with pause function	●	●	—	●	●	Stem / Handlebar	ISCTec™ *3	●*6 Tire size also	Call/email alerts on cyclocomputer (in Mirror Mode) Setup cyclocomputer via smartphone. Records summary data in Sensor Direct Mode.	
	STEALTH ^{NEW} evo+	●	●	●	● (1,2)	●	●	—	—	12,24	●	—	Current / Average / Maximum*1	—	Current / Average / Maximum*1	—	Current / Average / Maximum Power*2 Power balance*2 Programmable display	—	—	Power / Heart Rate / Cadence / Speed ANT+ compatible	● EL Night Time setting	—	Speed	—	Manual / Auto	●	●	—	●	●	Stem / Handlebar	ISCTec™ *1	● Tire size also	Compatible with CatEye and third party ANT+ sensors	
	V3n	●	●	●	●	●	●	Distance		12,24	—	—	Current / Average / Maximum / Heart Rate Zone (CC-TR310TW only)	● (CC-TR310TW only)	Current / Average / Maximum	—	—	99 Laps : Lap Number / Lap timer / Lap Distance / Average lap speed / Average lap heart rate / Maximum lap speed / Maximum lap heart rate / Trip lap distance	14 files File data review	Heart Rate / Cadence / Speed 2.4GHz Digital Wireless (ID Coded)	● EL	—	Heart Rate / Speed	●	Manual / Auto	●	●	●	●	●	Stem / Handlebar	ISCTec™	● Tire size also	—	
	STRADA DIGITAL WIRELESS	●	●	●	● (1,2)	●	●	—	—	12,24	—	—	● *5	—	● *5	—	Programmable display	—	—	Heart Rate / Cadence / Speed 2.4GHz Digital Wireless (ID Coded)	—	●	Speed	—	Auto	●	●	●	●	●	Stem / Handlebar	ISCTec™	● Tire size also	—	
	STRADA CADENCE	●	●	●	● (1,2)	●	●	—	—	12,24	—	—	—	—	—	—	—	—	—	—	—	—	●	Speed	—	Auto	●	●	●	—	●	Stem / Handlebar	●	—	—
ENTHUSIAST	STEALTH ^{NEW} evo	●	●	●	● (1,2)	●	●	—	—	12,24	●	—	—	—	—	—	Programmable display	—	—	—	● EL Night Time setting	—	Speed	—	Manual / Auto	●	●	—	●	●	Stem / Handlebar	—	—	—	
	PADRONE ^{NEW}	●	●	●	●	●	●	—	—	12,24	—	—	—	—	—	—	—	—	—	Speed	—	●	—	—	Auto	●	●	—	●	●	Stem / Handlebar	—	—	—	
	STRADA SLIM/STRADA WIRELESS	●	●	●	● (1,2)	●	●	—	—	12,24	—	—	—	—	—	—	—	—	—	Speed	—	●	Speed	—	Auto	●	●	●	—	—	Stem / Handlebar	—	—	Strada Slim: Slim sensor included. (Road bike use recommended) Strada Wireless: Standard sensor included.	
	MICRO WIRELESS	●	●	●	● (1,2)	●	●	—	—	12,24 (Full time)	—	—	—	—	—	—	Customizable display	—	—	Speed	● Night Mode	● ClickTec Plus™	Speed	—	Manual / Auto	●	●	●	●	●	Stem / Handlebar	—	—	—	
	CATEYE FIT	●	●	●	●	In data view mode	●	—	—	12,24 / Date	—	—	—	●	—	In data view mode	Walk Mode Steps / Walking distance / Walking time Auto reset	—	Data review	Speed	—	●	—	—	Auto	—	●	—	●	●	Stem / Handlebar	—	—	Pedometer with 3D acceleration sensor	
LIFESTYLE	ADVENTURE	●	●	●	● (1,2)	●	●	—	Distance	12,24	Sea level altitude / Ascending Altitude / Total altitude gain / Slope	●	—	—	—	—	—	—	—	Speed Digital Wireless (ID Coded)	—	● ClickTec Plus™	Speed	—	Manual / Auto	●	●	●	●	●	Stem / Handlebar	—	●	Programmable reference altitude, home altitude	
	VELO WIRELESS+	●	●	●	●	●	●	—	—	12,24	—	—	—	●	—	●	—	—	—	Speed	—	—	Speed	—	Auto	—	—	—	—	Compatible	Stem / Handlebar	—	—	—	
	ENDURO	●	●	●	●	●	●	—	—	12,24	—	—	—	●	—	●	—	—	—	—	—	—	Speed	—	Auto	—	—	—	—	—	Stem / Handlebar	—	—	Heavy Duty Wire	
	VELO 9	●	●	●	●	●	●	—	—	12,24	—	—	—	●	—	●	—	—	—	—	—	—	Speed	—	Auto	—	—	—	—	—	Stem / Handlebar	—	—	—	
	VELO 7	●	●	●	●	●	●	—	—	12,24	—	—	—	—	—	—	—	—	—	—	—	—	Speed	—	Auto	—	—	—	—	—	Stem / Handlebar	—	—	—	

*1 Current/Average/Maximum Heart Rate and Cadence with CatEye or third-party ANT+ sensors *2 Current/Average/Maximum Power with third-party ANT+ sensor *3 Current/Average/Maximum Heart Rate and Cadence with CatEye or third-party Bluetooth® Smart sensors *4 Current Power with third-party Bluetooth® Smart sensor *5 RD430DW: ISCTec™ (Integrated Speed Cadence Technology) SPD/CDC and HR sensors included. RD420DW: SPD and HR sensors included. ISCTec™ SPD/CDC sensor sold separately. RD410DW: ISCTec™ SPD/CDC sensor included. HR sensor sold separately *6 Auto recognition applicable to multiple bikes

COMPARISON CHART HEADLIGHT

	► PERFORMANCE	► ENTHUSIAST						
	VOLT1200	VOLT700 <i>NEW</i>	VOLT300	NANO SHOT +	ECONOM FORCE			
LED Light Output	Chip LED x 2 1,200 lm / 6,500 cd	Chip LED x 1 700 lm / 6,000 cd	Chip LED x 1 300 lm / 4,500 cd	Chip LED x 1 600 lm / 5,000 cd	Chip LED x 1 170 lm / 4,000 cd			
Battery	Li-ion, USB recharge Cartridge battery	Li-ion, USB recharge Cartridge battery	Li-ion, USB recharge Cartridge battery	Li-ion USB recharge	Ni-MH x 4		LR6(AA) x 4	
Run Time	2 hr. (Dynamic)	1200 lm	2 hr. (Dynamic)	700 lm	3 hr. (High)	300 lm		
	5 hr. (Normal)	450 lm	3.5 hr. (Normal)	300 lm	8 hr. (Normal)	100 lm		
	17.5 hr. (All-Night)	150 lm	10 hr. (All-Night)	100 lm	18 hr. (Low)	50 lm		
	14.5 hr. (HyperConstant)	1200 lm	7 hr. (HyperConstant)	800 lm	11 hr. (HyperConstant)	300 lm		
	100 hr. (Flashing)	150 lm	50 hr. (Flashing)	100 lm	60 hr. (Flashing)	50 lm		
Bracket	ø 22 - 32mm (FlexTight™ H-34N)		ø 22 - 32 mm (FlexTight™ H-34N)		ø 22 - 32mm (FlexTight™ H-34N)		ø 22 - 32mm (FlexTight™ H-34N)	
Weight *Light unit + Battery	214 g		140 g		120 g		227 g	
Other	+ Battery Indicator		+ Battery Indicator		+ Battery Indicator		+ Battery Indicator	
Recharge Time	8-14 hr. * 8 hr using 1A or higher USB charging adaptor/USB3.0		5-11 hr. * 5 hr via the optional fast charging cradle		3- 6 hr. * 3 hr via the optional fast charging cradle		8 hr. 80% full recharge in 5 hr.	

	► LIFESTYLE					
	VOLT100 <i>NEW</i>	ECONOM		UNO	JIDO	HL-EL135
LED Light Output	Chip LED x 1 100 lm / 2,000 cd	ø5mm LED 1,000 cd		ø5mm LED 400 cd	ø5mm LED x 5 250 cd	ø5mm LED x 3 150 cd
Battery	Li-ion USB recharge	Ni-MH(AA) x 2	LR6(AA) x 2	LR6(AA) x 1	LR6(AA) x 4	LR6(AA) x 2
Run time	2 hr. (High)	9 hr. (High)	7 hr. (High)	60 hr. (Flashing) 15 hr. (Constant)	60 hr. (Flashing) 30 hr. (Constant)	320 hr. (Flashing) 80 hr. (Constant)
	100 lm					
	6 hr. (Low)	20 hr. (Low)	20 hr. (Low)			
	30 hr. (Flashing)	80 hr. (Flashing)	100 hr. (Flashing)			
Bracket	ø 22 - 32 mm (FlexTight™ H-34N)	ø 22 - 32mm (FlexTight™ H-34N)		ø 22 - 32mm (FlexTight™ H-34N)	ø 22 - 32mm (FlexTight™ H-34N)	ø 22 - 32mm (FlexTight™ H-34N)
Weight *Light unit + Battery	65 g	121 g		56 g	166 g	77 g
Other	+ Battery Indicator	+ Battery Indicator		—	+ AutoLight + Battery Indicator	—
Recharge Time	3 hr.	9 hr.		—	—	—

lm: Lumen
cd: Candlepower

SAFETY LIGHT COMPARISON CHART

	► ENTHUSIAST								
	RAPID X <i>NEW</i>	VOLT50	RAPID 5	RAPID 3		RAPID 1		REFLEX AUTO	
				- F	- R	- F	- R	- F	- R
LED	COB LED	Red x 1 (Chip LED)	Red x 5 (SMD LED x3)	White x 3 (SMD LED x1)	Red x 3 (SMD LED x1)	White x 1 (SMD LED)	Red x 1 (SMD LED)	White x 5 (SMD LED x1)	Red x 5 (SMD LED x1)
Battery	Li-poly USB Recharge	Li-ion, USB Recharge Cartridge battery	LR03(AAA) x 2	LR6 AA X1	LR6 AA X1	Li-ion USB Recharge	Li-ion USB Recharge	LR03(AAA) x 2	LR03(AAA) x 2
Battery Life (Approx)	16 hr. (Rapid)	8 hr. (Rapid)	50 hr. (Rapid)	35 hr. (Rapid)	20 hr. (Rapid)	25 hr. (Rapid)	10 hr. (Rapid)	40 hr. (Rapid)	60 hr. (Rapid)
	16 hr. (Pulse)	8 hr. (Pulse)	50 hr. (Pulse)	80 hr. (Flashing)	80 hr. (Flashing)	25 hr. (Pulse)	10 hr. (Pulse)	60 hr. (Long-Life)	120 hr. (Long-Life)
	8 hr. (Vibration)	8 hr. (Pulse)	50 hr. (Pulse)	6 hr. (Constant)	3 hr. (Constant)	40 hr. (Flashing)	15 hr. (Flashing)	40 hr. (Pulse)	30 hr. (Pulse)
	30 hr. (Flashing)	20 hr. (Flashing)	100 hr. (Flashing)			5 hr. (Constant)	2 hr. (Constant)	60 hr. (Flashing)	100 hr. (Flashing)
	1 hr. (High)	4 hr. (Constant)	15 hr. (Constant)					40 hr. (Constant)	30 hr. (Constant)
Mount size (mm / approx.)	ø 12 - 32 mm	ø 22-32 mm FlexTight™(SP-13)	ø 12 - 32 mm FlexTight™(SP-11)	ø 22.2 - 32 mm FlexTight™(SP-12-F)	ø 12 - 32 mm FlexTight™(SP-11)	ø 22.2 - 32 mm FlexTight™(SP-12-F)	ø 21.5 - 32 mm FlexTight™(SP-12-R)	ø 22.2 - 31.8 mm	ø 21.5 - 31.8 mm
Reflector	—	—	—	—	—	—	—	●	●
Auto Light	—	—	—	—	—	—	—	●	●
Other	+ Battery Indicator + Battery Auto Save	+ Battery Indicator	—	—	—	+ Battery Indicator	+ Battery Indicator	—	+ Rear rack bracket

	► LIFESTYLE						
	NIMA 2 ^{NEW}		OMNI 5		OMNI 3		
	- F	- R	- F	- R	- F	- R	ORBIT
LED	White x 1	Red x 1	White x 5	Red x 5	White x 3	Red x 3	Amber x 1
Battery	CR2032 x 2		LR03(AAA) x 2	LR03(AAA) x 2	LR03(AAA) x 2	LR03(AAA) x 2	CR2032 x 2
Battery Life (Approx)	70 hr. (Rapid)		40 hr. (Rapid)	120 hr. (Rapid)	50 hr. (Rapid)	200 hr. (Rapid)	
	70 hr. (Pulse)		120 hr. (Flashing)	90 hr. (Flashing)	150 hr. (Flashing)	150 hr. (Flashing)	50 hr. (Flashing)
	80 hr. (Flashing)		40 hr. (Constant)	60 hr. (Constant)	50 hr. (Constant)	100 hr. (Constant)	30 hr. (Constant)
	15 hr. (Constant)						
Mount size (mm / approx.)	ø 22 - 32 mm		ø 22.2 - 32 mm FlexTight™(SP-12-F)	ø 12 - 32 mm FlexTight™(SP-11)	ø 22.2 - 32 mm FlexTight™(SP-12-F)	ø 12 - 32 mm FlexTight™(SP-11)	Wheel Size: 16 - 27 inch Spoke Type: No.13G - No.16G Spoke Count: 32 or 36
Reflector	—		—	—	—	—	—
Auto Light	—		—	—	—	—	—
Other	ClickTec™		+ Belt clip	+ Belt clip	+ Belt clip	+ Belt clip	—

ACCESSORY BELL

OH-1400

BLACK



Can be mounted with
a light or computer.



OH-2400

BLACK

SILVER

GOLD



Can be mounted with
a light or computer.



PB-1000P

BLACK



STRAWBERRY

BLUEBERRY

GRAPE

TANGERINE



LIME

GOLD

RED

PB-800

BLACK

SILVER

RED



PB-1000AL

BLACK

SILVER



PB-600

BLACK

SILVER



PB-200

BLACK

RED

YELLOW

SILVER



ACCESSORY

BOTTLE CAGE / MIRROR

BC-300



BC-100



BM-300G



BM-500G



BM-500G-L

BM-500G-R



We have a line of lights designed to meet the tough German Standards. We are also the first to have a K number (German Standard) for a white LED headlight!

GERMAN MODEL

NEW



ECONOM FORCE 50

NEW



ECONOM 20



ECONOM HYBRID

NEW



OMNI 3G



TL-LD270G



RAPID 1G



TL-LD260G



BLITZ AUTO / BLITZ



TL-AU100G

PRINT ADS

Strada smart



Visually captivating ads create an emotional connection between the brand and the consumer.

Rapid X



Hook POP Card



Hook POP



Light Stand Display

SALES PROMOTION TOOLS

Chart



Caution Card

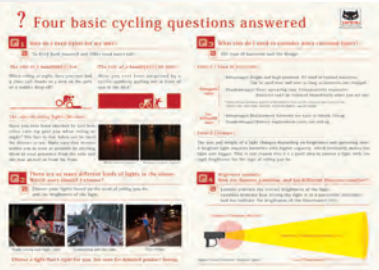


Demo Box



SALES PROMOTION TOOLS

Light Introduction Chart



Cyclocomputer Yes/No Chart



Strada Smart Flyer



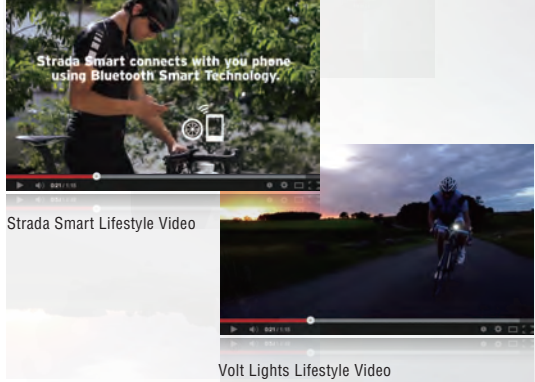
Beam Chart App and Quick Setup Apps and Catalog App - Available on App Store and Google play



SALES PROMOTION TOOLS



Lifestyle Videos - Available on YouTube



Comparison Chart



Catalog App (iPad only)